

AZP West Pond Liquid Recovery Log

Date	Pond	Tote	Gallons	pH (S.U.)	Cd (mg/L)	Pb (mg/L)	Zn (mg/L)
2-Nov	Depleted Solution	B	0.5	1.76	0.00484	0.904	497.4
	Raffinate		0.5				
			250				
	Maintenance	A	250	2.7	0.659	1.81	57.0
		C	200	2.37	0.929	1.30	50.8
9-Nov	Depleted Solution	n/a	0.026 (100 mL)	3.28	1.518	1.07	6.44
	Raffinate	n/a	0	n/a	-	-	-
	Maintenance	A	125	2.72	0.845	1.20	67.7
		B	10	2.55	1.56	0.0032199	96.1
16-Nov	Depleted Solution	n/a	0	-	-	-	-
	Raffinate	n/a	0	-	-	-	-
	Maintenance	A	20	2.53	1.65	0.00247	0.1365

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Comments
The small amount of liquid recovered from the depleted solution and raffinate pond was combined in the same tote as the first maintenance pond pumping, thus the same results.
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No liquid recovered.
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Organic layer on top of liquid in tote.
No liquid recovered.
No liquid recovery attempted due dye testing.